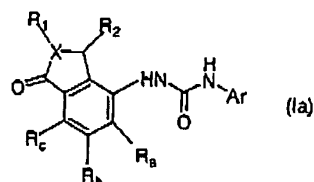


10/031795

187

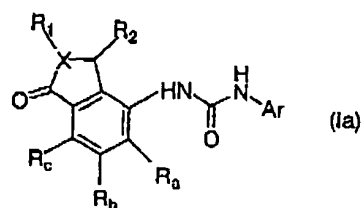
Examples of the compounds in the present invention are concretely shown in the following tables.

Table 4



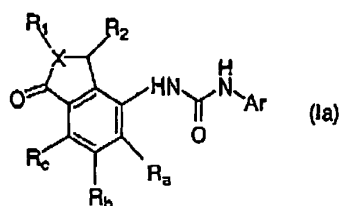
Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R ₃	R ₄	R ₅
1			H	H	H
2			H	H	H
3			H	H	H
4			H	H	H
5			H	H	H
6			H	H	H
7			H	H	H
8			H	H	H
9			H	H	H

Table 5



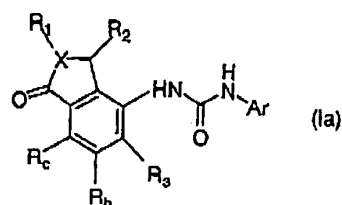
Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R ₃	R ₄	R ₅
10			H	H	H
11			H	H	H
12			H	H	H
13			H	H	H
14			H	H	H
15			H	H	H
16			H	H	H
17			H	H	H
18			H	H	H
19			H	H	H
20			H	H	H

Table 6



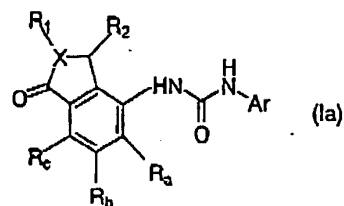
Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R ₃	R ₄	R ₅
21			H	H	H
22			H	H	H
23			H	H	H
24			H	H	H
25			H	H	H
26			H	H	H
27			H	H	H
28			H	H	H
29			H	H	H
30			H	H	H
31			H	H	H

Table 7



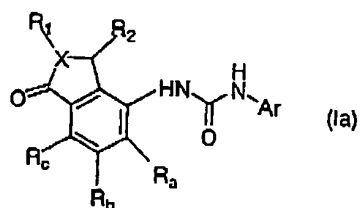
Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R _a	R _b	R _c
32			H	H	H
33			H	H	H
34			H	H	H
35			H	H	H
36			H	H	H
37			H	H	H
38			H	H	H
39			H	H	H
40			H	H	H
41			H	H	H
42			H	H	H

Table 8



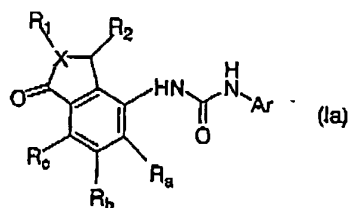
Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R ₃	R ₄	R ₅
43			H	H	H
44			H	H	H
45			H	H	H
46			H	H	H
47			H	H	H
48			H	H	H
49			H	H	H
50			H	H	H
51			H	H	H
52			H	H	H
53			H	H	H

Table 11



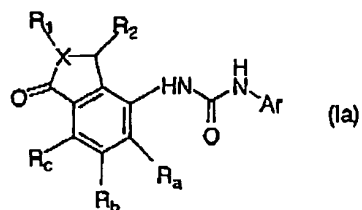
Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R ₃	R ₄	R ₅
79			H	H	H
80			H	H	H
81			H	H	H
82			H	H	H
83			H	H	H
84			H	H	H
85			H	H	H
86			H	H	H
87			H	H	H
88			H	H	H
89			H	H	H

Table 13



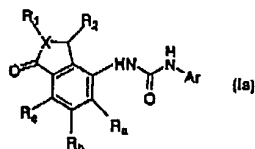
Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R ₃	R ₅	R ₆
101		 (CH ₂) ₂ CH(CO) ₂ Ph	H	H	H
102		 (CH ₂) ₂ NHCH ₂ CH ₂ CO ₂ Ph	H	H	H
103		 (CH ₂) ₂ NHCH ₂ CH ₂ Py	H	H	H
104		 (CH ₂) ₂ NHCH ₂ CH ₂ 2-Py	H	H	H
105		 (CH ₂) ₂ NHCH ₂ CH ₂ 4-Py	H	H	H
106		 (CH ₂) ₂ NHCH ₂ CH ₂ Ph	H	H	H
107		 (CH ₂) ₂ NHCH ₂ CH ₂ Ph(4-OH)	H	H	H
108		 (CH ₂) ₂ NHCH ₂ CH ₂ 4-Py	H	H	H
109		 (CH ₂) ₂ NHCH ₂ CH ₂ Ph	H	H	H
110		 (CH ₂) ₂ NHCO(CH ₂) ₂ Ph	H	H	H
111		 (CH ₂) ₂ NHCOCH ₂ Ph	H	H	H

Table 14



Example	Ring structure formed by R ₁ , R ₂ and X taken together	Ar	R ₃	R ₄	R ₅
112			H	H	H
113			H	H	H
114			H	H	H
115			H	H	H
116			H	H	H
117			H	H	H
118			H	H	H
119			H	H	H
120			H	H	H
121			H	H	H

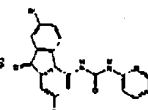
Table 15



Example	Ring structure formed by R ₁ , R ₆ and X taken together	Ar	R ₂	R ₃	R ₄
122			H	H	H
123			H	H	H
124			H	H	H
125			H	H	H
126			H	H	H
127			H	H	H
128			H	H	H
129			H	H	H
130			H	H	H
131			H	H	H
132			H	H	H

Notes: 1. The symbol "•" in means the position of annulation or the position of ring condensation.

Accordingly the product of Example 54 means



2. The symbol "•" in means the position of annulation or the position of ring condensation.

Accordingly the product of Example 79 means

